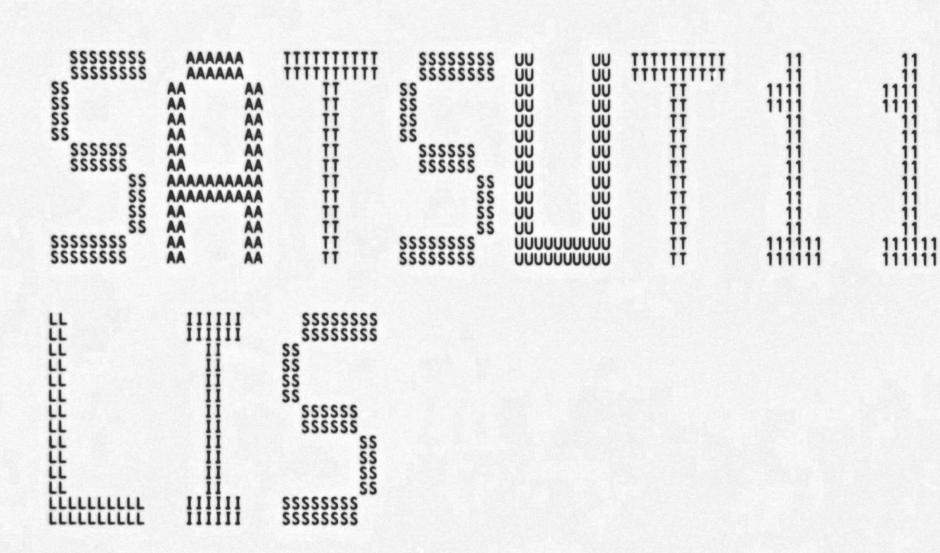
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F 3 16-SEP-1984 01:08:37 VAX/VMS Macro V04-00 SATSUT11 Table of contents SATS SYSTEM SERVICE TESTS Page 0 (1) 47 MACROS, DATA EXECUTABLE CODE

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Page

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SATSUT11 V04-000		SATS SYSTEM SER EXECUTABLE CODE	VICE TESTS	I 3 16-SEP-1984 01:08:37 VAX/VMS Macro V04-00 Page 3 5-SEP-1984 04:34:43 [UETPSY.SRC]SATSUT11.MAR;1 (1)
	58 40 8F	000000000 48 0000 0000 49 0002 50 0002 51 0017 53 0017 54 9A 001E 55 0022 56	10\$: \$HIBER_S MOVZBL	EXECUTABLE CODE SATSUT11,RD,WRT,EXE O ; ENTRY MASK S DEVNAM=MBXNAME, CHAN=MBXCHAN ; ASSIGN MAILBOX TO TALK TO CREATOR S SEEP UNTIL CREATOR HAS WORK ; INIT R8 TO 1ST EFN IN CLUSTER S EFN=R8, NAME=CLUS_NAME; ASSOC. WITH CREATOR'S SUBJECT CLUSTER
FFEF 58	01 005F 8F FF 98	3D 0035 58 0035 58 0046 60 0053 61 0053 62 31 007C 63 04 007F 64 0080 65	SSETEF_S ACBW SDACEFC SOLOW S	S EFN=R8 #95,#1,R8,20\$; GET NEXT FLAG AND LOOP S EFN=#64 ; FLAGS ALL SET; DISASSOCIATE CHAN=MBXCHAN, FUNC=#10\$ WRITEVBLK, — P1=MBXBUFF+8, P2=MBXBUFF; SIGNAL CREATOR THAT WORK IS DONE 10\$; GO SLEEP UNTIL CREATOR CALLS AGAIN ; RETURN TO SYSTEM

The working set limit was 1200 pages.
4236 bytes (9 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 17 non-local and 2 local symbols.
65 source lines were read in Pass 1, producing 13 object records in Pass 2.
12 pages of virtual memory were used to define 11 macros.

(1)

SATSUT11 VAX-11 Macro Run Statistics

SATS SYSTEM SERVICE TESTS

16-SEP-1984 01:08:37 VAX/VMS Macro V04-00 Page 5-SEP-1984 04:34:43 [UETPSY.SRC]SATSUT11.MAR;1

Macro library statistics !

K 3

Macro Library name Macros defined

_\$255\$DUA28:[SHRLIB]UETP.MLB;1
_\$255\$DUA28:[SYS.OBJ]LIB.MLB;1
_\$255\$DUA28:[SYSLIB]STARLET.MLB;2
TOTALS (all libraries)

134 GETS were required to define 11 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:SATSUT11/OBJ=OBJ\$:SATSUT11 MSRC\$:SATSUT11/UPDATE=(ENH\$:SATSUT11)+EXECML\$/LIB+SHRLIB\$:UETP/LIB

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